

IN THE SPECIFICATION:

Please amend the indicated paragraphs as follows:

[0032] Figure 4 illustrates a method of operating the image projection device (110; Fig. 1A) and the docking station (120; Fig. 1A). Both the image projection device (110; Fig. 1A) and the docking station (120; Fig. 1A) may be used separately as standalone devices: the docking station may play audio media and the image projection device may project images (step 400). When the image projection device (110; Fig. 1A) is coupled to the interconnect (step 410), the image projection device is automatically electronically and physically coupled to the docking station (120; Fig. 1A). Once coupled, the image projection device (110; Fig. 1A) may project images in sync with corresponding audio that is emitted from the speakers (130; Fig. 1A) of the docking station (120; Fig. 1A). If the two devices are successfully coupled, an indicator (115; Fig. 3) may be employed (step 425) to inform the user that the image projection device (110; Fig. 1A) was successfully docked and coupled to the docking station (120; Fig. 1A). For example, a light such as a light emitting diode (LED) may turn on, flash, or otherwise indicate that the connection was made (step 425). Alternatively, if the docking station (120) has a visual display, words may be displayed indicating that the connection was made. If the connection is established (YES, step 420), video and audio may be received by the system (100; Fig. 1A) and presented together (step 430). If, however, the connection has not been established (NO, step 420), the image projection device (110; Fig. 1A) is reseated in the docking station (120; Fig. 1A).